



Date: 19.01.21

Context: Train carriages

Tools	<u>Independently</u> Skills practice I practised this skill by myself after I was taught how to do it or after we talked about how to do it well.	<u>OR</u>	<u>Guided</u> I needed a lot of support with I was supported at times with I needed no help at all.	Teacher / TA / Supply 
Jottings Fluency				

LO  I can add two parts to total the whole.

There are two groups of people on the train carriage. These are the **parts**.

How many people are on the carriage all together?
This is the **whole**.

3	2

1	1

2	4

1	3

4	1

3	3

3	1

2	1


1	2


4	2

2	3

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Jottings Fluency				

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There are two groups of people on the train carriage. These are the **parts**.

How many people are on the carriage all together?
This is the **whole**.

3	1

4	3

1	2

2	4

3	2

1	1

5	3

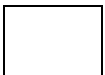
7	2


5	5

3	7

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Jottings Fluency				

LO  I can add two parts to total the whole and write the number sentence.

There are two groups of people on the train carriage. These are the **parts**.

How many people are on the carriage all together? This is the **whole**.
Use drawings to help you and write the number sentence too. The first one has been done for you.

7	
<div>5</div> 	<div>2</div> 

$$5 + 2 = 7$$

5	3
---	---

9	3

9	6

11	4

7	7

5	12

6	7

4	9

10	5

11	5

7	5

4	9

3	7

6	7

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Jottings Fluency				



LO I can add three parts to total the whole and write the number sentence.

There are three groups of people on the train carriage. These are the **parts**.

How many people are on the carriage all together? This is the **whole**. Use drawings to help you. Write the number sentence too. The first one has been done for you.

15		
4 	9 	2

$$4 + 9 + 2 = 15$$

8	5	3
---	---	---

5	9	6
---	---	---

4	8	6

3	10	6

6	3	9

2	14	3

5	2	6

7	4	3

6	2	4

9	4	4